

Reply to Office Action dated November 14, 2006

**Amendments to the Specification:**

*Please replace paragraphs [0010] and [0011] with the following amended paragraphs:*

[0010] A plurality of first and second guide rollers 22a and 22b are provided to both sidewalls of the washing chamber 2, and a guide rail 24 is provided between of the first and second guide rollers 22a and 22b to slide back and forth. Moreover, a groove ~~24~~24a is formed at the guide rail 24, and upper and one of lower rollers 26a and 26b fixed to upper and lower portions of each lateral side of the upper rack 10 is inserted in the corresponding groove 24a.

[0011] In this case, when the upper rack 10 is installed at a relatively low position in order to put large-sized tableware on the upper rack 10, the upper roller 26a is inserted in the ~~grove~~ groove 24a of the guide rail 24. When the upper rack 10 is installed at a relatively high position in order to put small-sized tableware on the upper rack 10, the lower roller 26b is inserted in the ~~grove~~ groove 24a of the guide rail 24.

*Please replace paragraph [0046] with the following amended paragraph:*

[0046] Meanwhile, the upper and lower racks 60 and 62 are provided to move back and forth in the washing chamber 52. Specifically, wheels ~~62are~~ 62a are attached to a bottom of the lower rack 62 so that the lower rack 62 can be drawn outside the washing chamber 52 when the door 56 is fully open.

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*Please replace paragraph [0052] with the following amended paragraph:*

[0052] The guide panel 74 is coupled to the guide rail 69 to slide ~~in~~ therein. For this, rollers 76 inserted to slide in a slot 69a (cf. FIG. 3) are provided to both sides of the guide panel 74. Moreover, the guide panel 74 is installed to enclose the supporter 72 to guide upward/downward movement of the supporter 72.

*Please replace paragraph [0057] with the following amended paragraph:*

[0057] FIG. 8 is a cross-sectional according to a bisecting line A-A in FIG. 5, in which the first and second support parts ~~77a-77~~ 77 and 78 are shown in detail.

*Please replace paragraph [0069] with the following amended paragraph:*

[0069] Hence, if a user presses the button 80, the button ~~8-80~~ 80 pushes a portion of the supporter 72 where the second incline portion 78b is formed so that the first and second inline portions 78a and 78b are unlocked.